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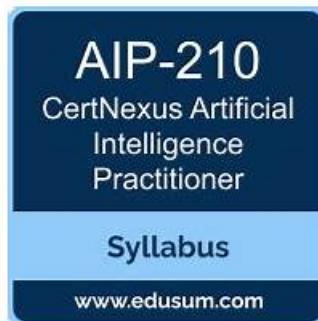
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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	• Recognize relative impact of data quality and size to algorithms • Engineering Features for Machine Learning
Topic 2	• Train, validate, and test data subsets • Training and Tuning ML Systems and Models
Topic 3	• Understanding the Artificial Intelligence Problem • Analyze the use cases of ML algorithms to rank them by their success probability
Topic 4	• Transform numerical and categorical data • Address business risks, ethical concerns, and related concepts in operationalizing the model

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Artificial Intelligence Practitioner (CAIP) Perfect Actual Dumps

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q80-Q85):

NEW QUESTION # 80
Which of the following sentences is TRUE about the definition of cloud models for machine learning pipelines?

- A. Data as a Service (DaaS) can host the databases providing backups, clustering, and high availability.
- B. Infrastructure as a Service (IaaS) can provide CPU, memory, disk, network and GPU.
- C. Platform as a Service (PaaS) can provide some services within an application such as payment applications to create efficient results.
- D. Software as a Service (SaaS) can provide AI practitioner data science services such as Jupyter notebooks.

Answer: D

Explanation:
Explanation
Cloud models are service models that provide different levels of abstraction and control over computing resources in a cloud environment. Some of the common cloud models for machine learning pipelines are:
Software as a Service (SaaS): SaaS provides ready-to-use applications that run on the cloud provider's infrastructure and are accessible through a web browser or an API. SaaS can provide AI practitioner data science services such as Jupyter notebooks, which are web-based interactive environments that allow users to create and share documents that contain code, text, visualizations, and more.
Platform as a Service (PaaS): PaaS provides a platform that allows users to develop, run, and manage applications without worrying about the underlying infrastructure. PaaS can provide some services within an application such as payment applications to create efficient results.
Infrastructure as a Service (IaaS): IaaS provides access to fundamental computing resources such as servers, storage, networks, and operating systems. IaaS can provide CPU, memory, disk, network and GPU resources that can be used to run machine learning models and applications.
Data as a Service (DaaS): DaaS provides access to data sources that can be consumed by applications or users on demand. DaaS can host the databases providing backups, clustering, and high availability.

NEW QUESTION # 81
What is the open framework designed to help detect, respond to, and remediate threats in ML systems?

- A. Threat Susceptibility Matrix
- B. MITRE ATTandCK Matrix
- C. OWASP Threat and Safeguard Matrix
- D. Adversarial ML Threat Matrix

Answer: D

Explanation:
The Adversarial ML Threat Matrix is an open framework designed to help detect, respond to, and remediate threats in ML systems. The Adversarial ML Threat Matrix is inspired by the MITRE ATTandCK Matrix1, which is a framework for describing cyberattacks across various stages of an attack lifecycle. The Adversarial ML Threat Matrix adapts this framework to address specific threats and vulnerabilities in ML systems, such as data poisoning, model stealing, model evasion, or model inversion2. The Adversarial ML Threat Matrix provides a structured way to organize and classify adversarial techniques, tactics, procedures, examples, and mitigations for ML systems2.

NEW QUESTION # 82

When should you use semi-supervised learning? (Select two.)

- A. There is a large amount of labeled data to be used for predictions.
- B. A small set of labeled data is available but not representative of the entire distribution.
- C. Labeling data is challenging and expensive.
- D. There is a large amount of unlabeled data to be used for predictions.
- E. A small set of labeled data is biased toward one class.

Answer: C,D

Explanation:
Explanation
Semi-supervised learning is a type of machine learning that uses both labeled and unlabeled data to train a model. Semi-supervised learning can be useful when:
Labeling data is challenging and expensive: Labeling data requires human intervention and domain expertise, which can be costly and time-consuming. Semi-supervised learning can leverage the large amount of unlabeled data that is easier and cheaper to obtain and use it to improve the model's performance.
There is a large amount of unlabeled data to be used for predictions: Unlabeled data can provide additional information and diversity to the model, which can help it learn more complex patterns and generalize better to new data. Semi-supervised learning can use various techniques, such as self-training, co-training, or generative models, to incorporate unlabeled data into the learning process.

NEW QUESTION # 83

Which of the following describes a typical use case of video tracking?

- A. Traffic monitoring
- B. Augmented dreaming
- C. Medical diagnosis
- D. Video composition

Answer: A

Explanation:
Explanation
Video tracking is a technique that involves detecting and following moving objects in a video sequence. Video tracking can be used for various applications, such as surveillance, security, sports analysis, and human-computer interaction. One typical use case of video tracking is traffic monitoring, where video tracking can help measure traffic flow, detect congestion, identify violations, and optimize traffic signals.

NEW QUESTION # 84

When should the model be retrained in the ML pipeline?

- A. More data become available for the training phase.
- B. Concept drift is detected in the pipeline.
- C. Some outliers are detected in live data.
- D. A new monitoring component is added.

Answer: B

Explanation:
Explanation
When concept drift is detected in the pipeline, it means that the model performance has degraded over time due to changes in the underlying data generating process. This requires retraining the model with new data that reflects the current situation and updating the model parameters accordingly. References: Use pipeline parameters to retrain models in the designer - Azure Machine Learning | Microsoft Learn, Retraining Model During Deployment: Continuous Training and Continuous Testing

NEW QUESTION # 85

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